

In the Claims:

1. (Currently Amended) A film for forming a vapor deposited balloon, which comprises a five-layer structure composed of a polyamide resin layer, a polyolefin layer, a polyamide resin layer, an adhesive resin layer and a seal layer, the five layers being disposed in the order recited, wherein the film is stretched in the machine direction using a roll stretching machine and in the transverse direction using a tenter stretching machine, and has a thickness of about 15 to 35 μm , wherein the polyamide resin layers comprise about 70-97 wt. % of crystalline nylon and about 30-5 wt. % of amorphous nylon.
2. (Original) The film for forming a vapor deposited balloon according to claim 1 wherein the polyamide resin layer is mixed resin layer comprising 5 to 30 wt. % of an amorphous polyamide resin and/or a semiaromatic polyamide resin
3. (Original) A film for forming a vapor deposited balloon, which is produced by forming a metal deposited layer over the whole or partial surface of the outermost polyamide resin layer of the film according to claim 1.
4. (Currently Amended) A film for forming a vapor deposited balloon, which has a transparent appearance on one side and comprises a metal deposited layer formed on the other side, wherein the metal deposited layer is formed on the surface of the outermost polyamide resin layer of the film as defined in claim 1.
5. (Original) A balloon comprising the film for forming a vapor deposited balloon according to claim 1.
6. (Non-Elected)